

From: Robert Palla
To: Michael Masnik
Date: 10/21/04 7:02AM
Subject: Fwd: BFN, LR, SAMA, RAI-II, number of plant damage states

Mike - I called TVA requesting clarification on an item, left a brief message re: what was needed, and received the attached response. I am providing it to you in case you need to docket it. Bob

Mail Envelope Properties (41779734.83A : 10 : 17116)

Subject: Fwd: BFN, LR, SAMA, RAI-II, number of plant damage states
Creation Date: 10/21/04 7:02AM
From: Robert Palla

Created By: RLP3@nrc.gov

Recipients

nrc.gov
owf4_po.OWFN_DO
MTM2 (Michael Masnik)

Post Office

owf4_po.OWFN_DO

Route

nrc.gov

Files

MESSAGE
Mail

Size

540

Date & Time

10/21/04 07:02AM

Options

Expiration Date: None
Priority: Standard
Reply Requested: No
Return Notification: None

Concealed Subject:

No

Security:

Standard

From: "McCullough, Calvin A" <camccullough@tva.gov>
To: "Palla, Bob" <RLP3@nrc.gov>
Date: 10/20/04 9:08AM
Subject: BFN, LR, SAMA, RAI-II, number of plant damage states

This is in response to your voice mail message requesting the number of plant damage states used for the SAMA Analysis.

From Figure III-1 of the SAMA analysis report, there are $16 \times 4 = 64$ plant damage states.

Also from Figure III-1 of the SAMA analysis report, it can be seen that there are 8 key plant damage states. Those key plant damage states are shown in the table with a grey background.

CC: "Abney, Timothy E." <teabney@tva.gov>, "Brune, Kenneth A." <kabrune@tva.gov>, "Wilson, Charles L." <clwilson@tva.gov>

Received: from igate.nrc.gov [148.184.176.31]
by NRNWMS05.NRC.GOV; Wed, 20 Oct 2004 09:08:23 -0400
Received: from marvin.cha.tva.gov (exeuntcha.tva.gov [152.85.133.62])
by smtp-gateway SMTP id I9KD5OHK000539
for <RLP3@nrc.gov>; Wed, 20 Oct 2004 09:05:24 -0400 (EDT)
Received: from tvaknxsmtplibmain.tva.gov (tvaknxsmtplibknx.tva.gov [152.87.14.75])
by marvin.cha.tva.gov (Switch-3.1.6/Switch-3.1.0/8.11-marvin) with SMTP id I9KD74s7025680;
Wed, 20 Oct 2004 09:07:04 -0400 (EDT)
Received: from tvachaxch3.main.tva.gov ([152.85.50.48]) by tvaknxsmtplibmain.tva.gov with Microsoft
SMTPSVC(5.0.2195.6713);
Wed, 20 Oct 2004 09:07:03 -0400
content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_001_01C4B6A5.B0E06A02"
Disposition-Notification-To: "McCullough, Calvin A" <camccullough@tva.gov>
X-MimeOLE: Produced By Microsoft Exchange V6.0.6487.1
Subject: BFN, LR, SAMA, RAI-II, number of plant damage states
Date: Wed, 20 Oct 2004 09:07:02 -0400
Message-ID: <7CDA014AD7721A43BE070AB518E457B6010067C8@tvachaxch3.cha.tva.gov>
X-MS-Has-Attach:
X-MS-TNEF-Correlator:
Thread-Topic: BFN, LR, SAMA, RAI-II, number of plant damage states
Thread-Index: AcS2pbC65cPRjAbtSZGZhyS/CrGepg==
From: "McCullough, Calvin A" <camccullough@tva.gov>
To: "Palla, Bob" <RLP3@nrc.gov>
Cc: "Abney, Timothy E." <teabney@tva.gov>,
"Brune, Kenneth A." <kabrune@tva.gov>,
"Wilson, Charles L." <clwilson@tva.gov>
X-OriginalArrivalTime: 20 Oct 2004 13:07:03.0912 (UTC) FILETIME=[B19FDE80:01C4B6A5]

This is a multi-part message in MIME format.

-----_NextPart_001_01C4B6A5.B0E06A02
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

This is in response to your voice mail message requesting the number of
plant damage states used for the SAMA Analysis.

From Figure III-1 of the SAMA analysis report, there are $16 \times 4 = 64$
plant damage states.

Also from Figure III-1 of the SAMA analysis report, it can be seen that
there are 8 key plant damage states. Those key plant damage states are
shown in the table with a grey background.

-----_NextPart_001_01C4B6A5.B0E06A02
Content-Type: text/html;
charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD><TITLE>Message</TITLE>
<META http-equiv=Content-Type content="text/html;

charset=us-ascii">
<META content="MSHTML 6.00.2800.1458" name=GENERATOR></HEAD>
<BODY>
<DIV>This
is in response
to your voice mail message requesting the number of plant damage states
used for
the SAMA Analysis.</DIV>
<DIV><FONT face=Arial
size=2> </DIV>
<DIV>From
Figure III-1 of
the SAMA analysis report, there are 16 x 4 = 64 plant damage
states.</DIV>
<DIV><FONT face=Arial
size=2> </DIV>
<DIV>Also
from Figure
III-1 of the SAMA analysis report, it can be seen that there are 8 key
plant
damage states. Those key plant damage states are shown in the
table with a
grey background.</DIV></BODY></HTML>

-----_=_NextPart_001_01C4B6A5.B0E06A02--